

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

**Identification**

BIN: 1031701  
Region: 03 - Region 03 - SYRACUSE  
County: 3 - County 3 - ONONDAGA  
Local Bridge Number:  
Location: 2.4 MI NE JCT RTS I-81+11  
Political Unit: 1352 - Village of NORTH SYRACUSE  
Latitude (Degrees): 43.13536098  
Longitude (Degrees): -76.11910302  
Direction of Orientation: 2 - NORTHEAST  
Primary Owner: NYSDOT  
Secondary Owner: 99 - One Agency - Listed in first subfield  
Maintenance Responsibility Primary: NYSDOT  
Maintenance Responsibility Secondary: 99 - One Agency - Listed in first subfield  
Inspection Responsibility Primary: NYSDOT  
Inspection Responsibility Secondary: 99 - One Agency - Listed in first subfield  
Service On Type: 1 - Highway  
Service Under Type: 1 - Highway (with or without pedestrians)  
Federal Aid Fund Status Type: 1 - Bridge built with Federal funds, carries a Federal-Aid route  
Contract Plans Availability Location: 1 - State - Main Office  
Hydraulic Reports Availability Location: N - Not Applicable (Not Over Water)  
Original Contract Number: FISH 57-6  
Year Built: 1959  
Year of Last Major Rehabilitation: 8888  
Method of Acquisition: 2 - Construction  
Order Number:  
Year Acquired:  
Parent BIN for this Ramp:  
Parent Span Number (Ramps):  
Has Historical Significance: Yes  
Critical Facility: No  
State Priority Rank:  
Bridge Status: Active  
Common Name:  
Opened to Traffic Date:

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**Structure Details**

GTMS Material Type: 3 - Steel  
GTMS Structure Type: 02 - Stringer/Multi-Beam or Girder  
GTAS Material Type: N - Not Applicable  
GTAS Material Type: NN - Not Applicable  
Approach Span Count: 0  
Ramp Count: 0  
Main Span Count: 3  
Max Span Length: 51  
Structure Length: 152  
Out to Out Width (ft): 47.3  
Out to Out Vary: No  
Curb to Curb Width (ft): 45.4  
Curb Variance Type: 1 - Curb-to-Curb width does not vary by more than 1 foot  
Approach Roadway Width (ft): 48  
Deck Area (sq ft): 7190  
Radius Length (ft): 1948  
Curb Type Left: 3 - Granite  
Curb Type Right: 3 - Granite  
Left Sidewalk Width (ft): 0  
Sidewalk Left: 1 - No Sidewalk  
Right Sidewalk Width (ft): 0  
Sidewalk Right: 1 - No Sidewalk  
Median Width (ft): 0  
Median Type: 0 - None  
Design Load Type: 50 - HS 20  
Temporary Structure: No  
Begin Abutment: 2 - Stub, Cantilever  
Begin Wingwall: 4 - One U Type, the other connected to the adjacent abutment  
Begin Footing: 9 - Continuous Pile  
Begin Pile: 4 - Concrete, Cast-in-Place  
Begin Abutment Height (ft): 11  
Begin Skew Angle (Degrees): 13  
Begin Joint: 29 - Fixed - Armored Compression Seal (seal is closed cell or open cell)  
Begin Slope Protection: 3 - Concrete Block Paving  
End Abutment: 2 - Stub, Cantilever  
End Wingwall: 4 - One U Type, the other connected to the adjacent abutment  
End Footing: 9 - Continuous Pile  
End Pile: 4 - Concrete, Cast-in-Place  
End Abutment Height (ft): 11  
End Skew Angle (Degrees): 13  
End Joint: 29 - Fixed - Armored Compression Seal (seal is closed cell or open cell)  
End Slope Protection: 3 - Concrete Block Paving  
Depth of Cover:

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***Safety/Utilities***

***Safety***

Guiderail Type: 02 - Box Beam, Weak Steel Post  
Guiderail Transition Type: 18 - Two-rail steel bridge railing to box beam guide rail.  
Guiderail Terminus Type: 01 - Continuous with the guide rail along the highway.  
Curb Transition Type: 03 - Curb is greater than 3", face more than 1 ft from rail. Curb trans under  
Approach Rd Alignment Appraisal Type: 8 - No reduction of vehicle operating speed required.  
Median Barrier Type: 01 - No Barrier  
Type of Guiderail on Left: 36 -\*Two-Rail Steel with open web posts and continuous box Section rails.  
Type of Guiderail on Right: 36 -\*Two-Rail Steel with open web posts and continuous box Section rails.  
Gore Area Type: 1 - No gore areas on bridge.  
Attenuator Type: 1 - No impact attenuators on the bridge.  
Light Standard: 1 - None  
Light Fixtures On: 1 - None  
Light Fixtures Under: 3 - Mercury Vapor

***Utilities***

**This structure does not have any inventoried utilities.**

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***Posting***

Posting Recording Date:

Posted VC On (ft):

Posted VC On (in):

Posted VC Under (ft):

Posted VC Under (in):

Posted Load (Tons): 0

Posted Load Date:

Comment:

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***Feature Carried***

Feature Number: 1  
Feature Over Under On: 1 - Feature carried on the bridge  
Bridge Feature Type: 11 - Interstate  
National Highway System Feature: 1 - Bridge does carry a route on the NHS.  
Feature Description: 81I 81I33033050  
Secondary Description: 81I SB  
Milepoint: 26.98  
Overlap Route 1:  
Overlap Route 2:  
State Highway Number: 57-6  
Highway Type: 1 - Interstate  
Route Description: 1 - Mainline  
Federal Aid System: 02 - Interstate, Urban, Open to Traffic  
Feature Functional Classification: 11 - Urban - Principal Arterial - Interstate  
Toll Type: 3 - On a Free Road or Non-Highway  
Strategic (STRAHNET) Designation: 1 - The Feature is on an Interstate STRAHNET route.  
National Network for Trucks Feature: 1 - The Feature is part of the National Network For Trucks  
Number of Lanes: 3  
Lane Count on Left Side: 0  
Lane Count on Right Side: 3  
Lanes Vary Code: 2 - Number of lanes or tracks does not vary  
Minimum Lane Width (ft): 12  
Annual Average Daily Traffic Count: 29659  
AADT Year: 2010  
Future Annual Average Daily Traffic Count: 0  
Future Year Recorded:  
Annual Average Daily Truck Traffic (%): 13.13 %  
Maximum Vertical Clearance (ft): 99  
Maximum Vertical Clearance (in): 99  
Minimum Vertical Clearance (ft): 99  
Minimum Vertical Clearance (in): 99  
Total Horizontal Clearance (ft): 45.4  
Detour Length (mi): 1  
Predominant Feature: Yes

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***Feature Crossed***

Feature Number: 2  
Feature Over Under On: 2 - Feature passes under the bridge  
Bridge Feature Type: 14 - County Road  
Feature Description: CR 20-CHURCH STREET  
Milepoint: 0.31  
State Highway Number:  
Highway Type: 4 - County  
Secondary Description:  
Route Description: 1 - Mainline  
Federal Aid System: 14 - Federal-Aid Urban  
Feature Functional Classification: 17 - Urban - Collector  
Toll Type: 3 - On a Free Road or Non-Highway  
Strategic (STRAHNET) Designation: 0 - The Feature is not a STRAHNET route.  
National Network for Trucks Feature: 0 - The Feature is not part of the National Network for Trucks  
Number of Lanes: 2  
Minimum Vertical Clearance of Lift Bridge (ft):  
Maximum Vertical Clearance (ft): 15  
Maximum Vertical Clearance (in): 6  
Minimum Vertical Clearance (ft): 14  
Minimum Vertical Clearance (in): 5  
Total Horizontal Clearance (ft): 38  
Minimum Horizontal Clearance Left (ft): 0  
Minimum Horizontal Clearance Right (ft): 12  
Annual Average Daily Traffic Count: 1911.5  
AADT Year: 2020  
Future Annual Average Daily Traffic Count: 2365  
Future Year Recorded: 2041  
Substructure Protection Type: N - Navigation Control item coded 0, or Feature not a waterway  
Navigation Agency Control: N - Bridge is not over water  
Maximum Vertical Clearance Navigation (ft): 0  
Minimum Navigation Horizontal Clearance (ft): 0  
Stream Bed Material: 1 - No Waterway  
Bank Protection Type: 01 - No Bank Protection  
Current Velocity (fps): 0  
Factors Affecting Stream Flow: 1 - Not Applicable  
Detour Length (mi): 0  
Predominant Feature: Yes

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***Span Inventory***

Span Number: 1 of 3  
General Type: Main Span  
Span Length (ft): 50  
Number of Girders: 7  
Span Material Type: 1 - Steel  
Fracture Critical: No  
Protective Coating Type: 1 - Painted, Lead-Based  
Composite Action Type: 2 - Composite  
Fatigue Type: 3 - D, E and E' Details  
Out of Plane Bending Type: 3 - No  
Continuity and Curvature Type: 1 - Simple Span  
Span Design Type: 09 - Rolled Beam, Multi-Girder  
Load Path Redundancy: A - Multi-Member  
Internal Redundancy: 1 - Welded  
Continuity Redundancy: Simply supported or an end span of a continuous structure  
Structural Deck Type: 02 - C-I-P Portland Cement Concrete  
Original Wearing Surface: 02 - Portland Cement Concrete Overlay  
OWS Still-in-Place: Original wearing surface is still in-place (overlaid).  
Present Wearing Surface Type: 42 - Latex Modified Concrete  
Surface Sealant Type: 1 - None  
Span Ballast Type: 1 - Bridge does not carry railroad traffic  
Deck Drainage Type: 3 - Scuppers, no downspout to ground or sewer  
Stay-in-place Forms Used: No  
Median Width (ft): 0  
Type of Railing Left: 02 - Steel conforming to current AASHTO specs  
Type of Railing Right: 02 - Steel conforming to current AASHTO specs  
Begin Bearing Fixity: 2 - Fixed  
Begin Bearing Type: 63 - Fix:Elastomeric, Type Unknown  
End Bearing Fixity: 3 - Expansion  
End Bearing Type: 23 - Exp:Elastomeric, Type Unknown  
Span Pier Type: 06 - Concrete, Rigid Frame  
Pier Height (ft): 22  
Span Pier Footing Type: 9 - Continuous Pile  
Pier Skew Angle (Degrees): 13  
Pier Pile Type: 4 - Concrete, Cast-in-Place  
Span Pier Joint Type: 12 - Exp.- Armored Compression Seal (seal is closed cell or open cell  
Bridge Span Status: Active  
Comment:

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***Span Inventory***

Span Number: 2 of 3  
General Type: Main Span  
Span Length (ft): 51  
Number of Girders: 7  
Span Material Type: 1 - Steel  
Fracture Critical: No  
Protective Coating Type: 1 - Painted, Lead-Based  
Composite Action Type: 2 - Composite  
Fatigue Type: 3 - D, E and E' Details  
Out of Plane Bending Type: 3 - No  
Continuity and Curvature Type: 1 - Simple Span  
Span Design Type: 09 - Rolled Beam, Multi-Girder  
Load Path Redundancy: A - Multi-Member  
Internal Redundancy: 1 - Welded  
Continuity Redundancy: Simply supported or an end span of a continuous structure  
Structural Deck Type: 02 - C-I-P Portland Cement Concrete  
Original Wearing Surface: 02 - Portland Cement Concrete Overlay  
OWS Still-in-Place: Original wearing surface is still in-place (overlaid).  
Present Wearing Surface Type: 42 - Latex Modified Concrete  
Surface Sealant Type: 1 - None  
Span Ballast Type: 1 - Bridge does not carry railroad traffic  
Deck Drainage Type: 3 - Scuppers, no downspout to ground or sewer  
Stay-in-place Forms Used: No  
Median Width (ft): 0  
Type of Railing Left: 02 - Steel conforming to current AASHTO specs  
Type of Railing Right: 02 - Steel conforming to current AASHTO specs  
Begin Bearing Fixity: 2 - Fixed  
Begin Bearing Type: 63 - Fix:Elastomeric, Type Unknown  
End Bearing Fixity: 3 - Expansion  
End Bearing Type: 23 - Exp:Elastomeric, Type Unknown  
Span Pier Type: 06 - Concrete, Rigid Frame  
Pier Height (ft): 22  
Span Pier Footing Type: 9 - Continuous Pile  
Pier Skew Angle (Degrees): 13  
Pier Pile Type: 4 - Concrete, Cast-in-Place  
Span Pier Joint Type: 12 - Exp.- Armored Compression Seal (seal is closed cell or open cell  
Bridge Span Status: Active  
Comment:



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***Span Inventory***

Span Number: 3 of 3  
General Type: Main Span  
Span Length (ft): 50  
Number of Girders: 7  
Span Material Type: 1 - Steel  
Fracture Critical: No  
Protective Coating Type: 1 - Painted, Lead-Based  
Composite Action Type: 2 - Composite  
Fatigue Type: 3 - D, E and E' Details  
Out of Plane Bending Type: 3 - No  
Continuity and Curvature Type: 1 - Simple Span  
Span Design Type: 09 - Rolled Beam, Multi-Girder  
Load Path Redundancy: A - Multi-Member  
Internal Redundancy: 1 - Welded  
Continuity Redundancy: Simply supported or an end span of a continuous structure  
Structural Deck Type: 02 - C-I-P Portland Cement Concrete  
Original Wearing Surface: 02 - Portland Cement Concrete Overlay  
OWS Still-in-Place: Original wearing surface is still in-place (overlaid).  
Present Wearing Surface Type: 42 - Latex Modified Concrete  
Surface Sealant Type: 1 - None  
Span Ballast Type: 1 - Bridge does not carry railroad traffic  
Deck Drainage Type: 3 - Scuppers, no downspout to ground or sewer  
Stay-in-place Forms Used: No  
Median Width (ft): 0  
Type of Railing Left: 02 - Steel conforming to current AASHTO specs  
Type of Railing Right: 02 - Steel conforming to current AASHTO specs  
Begin Bearing Fixity: 3 - Expansion  
Begin Bearing Type: 23 - Exp:Elastomeric, Type Unknown  
End Bearing Fixity: 2 - Fixed  
End Bearing Type: 63 - Fix:Elastomeric, Type Unknown  
Span Pier Type: 01 - No Pier  
Pier Height (ft):  
Span Pier Footing Type:  
Pier Skew Angle (Degrees):  
Pier Pile Type:  
Span Pier Joint Type:  
Bridge Span Status: Active  
Comment:

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***Span AASHTO Element Inventory***

*Span Number:* 1

AASHTO Number:	12
Parent Bridge Element:	
Bridge Element:	12 - Reinforced Concrete Deck
Measurement Unit:	SQFT - Square Foot
Total Quantity:	2057
Bridge Element Status:	Active
AASHTO Number:	510
Parent Bridge Element:	12 - Reinforced Concrete Deck
Bridge Element:	510 - Wearing Surfaces
Measurement Unit:	SQFT - Square Foot
Total Quantity:	2282
Bridge Element Status:	Active
AASHTO Number:	29
Parent Bridge Element:	
Bridge Element:	29 - Steel Deck with Concrete Filled Grid
Measurement Unit:	SQFT - Square Foot
Total Quantity:	308
Bridge Element Status:	Active
AASHTO Number:	107
Parent Bridge Element:	
Bridge Element:	107 - Steel Open Girder/Beam
Measurement Unit:	LNFT - Linear Foot
Total Quantity:	347
Bridge Element Status:	Active
AASHTO Number:	515
Parent Bridge Element:	107 - Steel Open Girder/Beam
Bridge Element:	515 - Steel Protective Coating
Measurement Unit:	SQFT - Square Foot
Total Quantity:	2270
Bridge Element Status:	Active
AASHTO Number:	113
Parent Bridge Element:	
Bridge Element:	113 - Steel Stringer
Measurement Unit:	LNFT - Linear Foot
Total Quantity:	98
Bridge Element Status:	Active

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***Span AASHTO Element Inventory***

AASHTO Number: 515  
Parent Bridge Element: 113 - Steel Stringer  
Bridge Element: 515 - Steel Protective Coating  
Measurement Unit: SQFT - Square Foot  
Total Quantity: 200  
Bridge Element Status: Active

AASHTO Number: 152  
Parent Bridge Element:  
Bridge Element: 152 - Steel Floor Beam  
Measurement Unit: LNFT - Linear Foot  
Total Quantity: 56  
Bridge Element Status: Active

AASHTO Number: 515  
Parent Bridge Element: 152 - Steel Floor Beam  
Bridge Element: 515 - Steel Protective Coating  
Measurement Unit: SQFT - Square Foot  
Total Quantity: 170  
Bridge Element Status: Active

AASHTO Number: 205  
Parent Bridge Element:  
Bridge Element: 205 - Reinforced Concrete Column  
Measurement Unit: EA - Each  
Total Quantity: 3  
Bridge Element Status: Removed

AASHTO Number: 205  
Parent Bridge Element:  
Bridge Element: PR205 - Reinforced Concrete Column  
Measurement Unit: EA - Each  
Total Quantity: 3  
Bridge Element Status: Active

AASHTO Number: 215  
Parent Bridge Element:  
Bridge Element: 215 - Reinforced Concrete Abutment  
Measurement Unit: LNFT - Linear Foot  
Total Quantity: 80  
Bridge Element Status: Removed

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<b><i>Span AASHTO Element Inventory</i></b>
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AASHTO Number:	215
Parent Bridge Element:	
Bridge Element:	BA215 - Reinforced Concrete Abutment
Measurement Unit:	LNFT - Linear Foot
Total Quantity:	65
Bridge Element Status:	Removed
AASHTO Number:	220
Parent Bridge Element:	
Bridge Element:	220 - Reinforced Concrete Pile Cap/Footing
Measurement Unit:	LNFT - Linear Foot
Total Quantity:	2
Bridge Element Status:	Removed
AASHTO Number:	220
Parent Bridge Element:	
Bridge Element:	BA220 - Reinforced Concrete Pile Cap/Footing
Measurement Unit:	LNFT - Linear Foot
Total Quantity:	83
Bridge Element Status:	Active
AASHTO Number:	220
Parent Bridge Element:	
Bridge Element:	PR220 - Reinforced Concrete Pile Cap/Footing
Measurement Unit:	LNFT - Linear Foot
Total Quantity:	48
Bridge Element Status:	Active
AASHTO Number:	220
Parent Bridge Element:	
Bridge Element:	BW220 - Reinforced Concrete Pile Cap/Footing
Measurement Unit:	LNFT - Linear Foot
Total Quantity:	15
Bridge Element Status:	Active
AASHTO Number:	227
Parent Bridge Element:	
Bridge Element:	227 - Reinforced Concrete Pile
Measurement Unit:	EA - Each
Total Quantity:	23
Bridge Element Status:	Removed

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***Span AASHTO Element Inventory***

AASHTO Number: 227  
Parent Bridge Element:  
    Bridge Element: BA227 - Reinforced Concrete Pile  
    Measurement Unit: EA - Each  
    Total Quantity: 23  
Bridge Element Status: Active

AASHTO Number: 227  
Parent Bridge Element:  
    Bridge Element: PR227 - Reinforced Concrete Pile  
    Measurement Unit: EA - Each  
    Total Quantity: 18  
Bridge Element Status: Active

AASHTO Number: 227  
Parent Bridge Element:  
    Bridge Element: BW227 - Reinforced Concrete Pile  
    Measurement Unit: EA - Each  
    Total Quantity: 3  
Bridge Element Status: Active

AASHTO Number: 234  
Parent Bridge Element:  
    Bridge Element: 234 - Reinforced Concrete Pier Cap  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 47  
Bridge Element Status: Removed

AASHTO Number: 234  
Parent Bridge Element:  
    Bridge Element: PR234 - Reinforced Concrete Pier Cap  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 46  
Bridge Element Status: Active

AASHTO Number: 302  
Parent Bridge Element:  
    Bridge Element: BA302 - Compression Joint Seal  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 49  
Bridge Element Status: Active

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***Span AASHTO Element Inventory***

AASHTO Number: 302  
Parent Bridge Element:  
    Bridge Element: PR302 - Compression Joint Seal  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 49  
Bridge Element Status: Active

AASHTO Number: 306  
Parent Bridge Element:  
    Bridge Element: 306 - Other Joint  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 48  
Bridge Element Status: Removed

AASHTO Number: 310  
Parent Bridge Element:  
    Bridge Element: BA310 - Elastomeric Bearing  
    Measurement Unit: EA - Each  
    Total Quantity: 7  
Bridge Element Status: Active

AASHTO Number: 515  
Parent Bridge Element: BA310 - Elastomeric Bearing  
    Bridge Element: 515 - Steel Protective Coating  
    Measurement Unit: SQFT - Square Foot  
    Total Quantity: 7  
Bridge Element Status: Active

AASHTO Number: 310  
Parent Bridge Element:  
    Bridge Element: PR310 - Elastomeric Bearing  
    Measurement Unit: EA - Each  
    Total Quantity: 14  
Bridge Element Status: Active

AASHTO Number: 515  
Parent Bridge Element: 311 - Movable Bearing  
    Bridge Element: 515 - Steel Protective Coating  
    Measurement Unit: SQFT - Square Foot  
    Total Quantity: 28  
Bridge Element Status: Removed

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<b><i>Span AASHTO Element Inventory</i></b>
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AASHTO Number:	311
Parent Bridge Element:	
Bridge Element:	311 - Movable Bearing
Measurement Unit:	EA - Each
Total Quantity:	7
Bridge Element Status:	Removed
AASHTO Number:	313
Parent Bridge Element:	
Bridge Element:	313 - Fixed Bearing
Measurement Unit:	EA - Each
Total Quantity:	7
Bridge Element Status:	Removed
AASHTO Number:	515
Parent Bridge Element:	313 - Fixed Bearing
Bridge Element:	515 - Steel Protective Coating
Measurement Unit:	SQFT - Square Foot
Total Quantity:	28
Bridge Element Status:	Removed
AASHTO Number:	321
Parent Bridge Element:	
Bridge Element:	BA321 - Reinforced Concrete Approach Slab
Measurement Unit:	SQFT - Square Foot
Total Quantity:	1440
Bridge Element Status:	Active
AASHTO Number:	330
Parent Bridge Element:	
Bridge Element:	330 - Metal Bridge Railing
Measurement Unit:	LNFT - Linear Foot
Total Quantity:	100
Bridge Element Status:	Active
AASHTO Number:	515
Parent Bridge Element:	330 - Metal Bridge Railing
Bridge Element:	515 - Steel Protective Coating
Measurement Unit:	SQFT - Square Foot
Total Quantity:	480
Bridge Element Status:	Active

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***Span AASHTO Element Inventory***

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: BA800 - Erosion or Scour  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 83  
Bridge Element Status: Active

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: PR800 - Erosion or Scour  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 96  
Bridge Element Status: Active

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: BW800 - Erosion or Scour  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 12  
Bridge Element Status: Removed

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: 811 - Curb  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 100  
Bridge Element Status: Active

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: 830 - Secondary Members  
    Measurement Unit: EA - Each  
    Total Quantity: 1  
Bridge Element Status: Active

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: BA831 - Steel Beam End  
    Measurement Unit: EA - Each  
    Total Quantity: 7  
Bridge Element Status: Active



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<b><i>Span AASHTO Element Inventory</i></b>
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AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: PR831 - Steel Beam End  
    Measurement Unit: EA - Each  
    Total Quantity: 7  
Bridge Element Status: Active

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: BA850 - Backwall  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 78  
Bridge Element Status: Active

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: BA851 - Abutment Pedestal  
    Measurement Unit: EA - Each  
    Total Quantity: 7  
Bridge Element Status: Active

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: PR852 - Pier Pedestal  
    Measurement Unit: EA - Each  
    Total Quantity: 14  
Bridge Element Status: Active

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: BW853 - Wingwall  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 13  
Bridge Element Status: Active

***Span Number: 2***

AASHTO Number: 12  
Parent Bridge Element:  
    Bridge Element: 12 - Reinforced Concrete Deck  
    Measurement Unit: SQFT - Square Foot  
    Total Quantity: 2470  
Bridge Element Status: Active

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<b><i>Span AASHTO Element Inventory</i></b>
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AASHTO Number: 510  
Parent Bridge Element: 12 - Reinforced Concrete Deck  
Bridge Element: 510 - Wearing Surfaces  
Measurement Unit: SQFT - Square Foot  
Total Quantity: 2340  
Bridge Element Status: Active

AASHTO Number: 107  
Parent Bridge Element:  
Bridge Element: 107 - Steel Open Girder/Beam  
Measurement Unit: LNFT - Linear Foot  
Total Quantity: 347  
Bridge Element Status: Active

AASHTO Number: 515  
Parent Bridge Element: 107 - Steel Open Girder/Beam  
Bridge Element: 515 - Steel Protective Coating  
Measurement Unit: SQFT - Square Foot  
Total Quantity: 2293  
Bridge Element Status: Active

AASHTO Number: 205  
Parent Bridge Element:  
Bridge Element: 205 - Reinforced Concrete Column  
Measurement Unit: EA - Each  
Total Quantity: 3  
Bridge Element Status: Removed

AASHTO Number: 205  
Parent Bridge Element:  
Bridge Element: PR205 - Reinforced Concrete Column  
Measurement Unit: EA - Each  
Total Quantity: 3  
Bridge Element Status: Active

AASHTO Number: 220  
Parent Bridge Element:  
Bridge Element: 220 - Reinforced Concrete Pile Cap/Footing  
Measurement Unit: LNFT - Linear Foot  
Total Quantity: 1  
Bridge Element Status: Removed

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

<b><i>Span AASHTO Element Inventory</i></b>
---

AASHTO Number:	220
Parent Bridge Element:	
Bridge Element:	PR220 - Reinforced Concrete Pile Cap/Footing
Measurement Unit:	LNFT - Linear Foot
Total Quantity:	48
Bridge Element Status:	Active
AASHTO Number:	227
Parent Bridge Element:	
Bridge Element:	227 - Reinforced Concrete Pile
Measurement Unit:	EA - Each
Total Quantity:	18
Bridge Element Status:	Removed
AASHTO Number:	227
Parent Bridge Element:	
Bridge Element:	PR227 - Reinforced Concrete Pile
Measurement Unit:	EA - Each
Total Quantity:	18
Bridge Element Status:	Active
AASHTO Number:	234
Parent Bridge Element:	
Bridge Element:	234 - Reinforced Concrete Pier Cap
Measurement Unit:	LNFT - Linear Foot
Total Quantity:	47
Bridge Element Status:	Removed
AASHTO Number:	234
Parent Bridge Element:	
Bridge Element:	PR234 - Reinforced Concrete Pier Cap
Measurement Unit:	LNFT - Linear Foot
Total Quantity:	46
Bridge Element Status:	Active
AASHTO Number:	302
Parent Bridge Element:	
Bridge Element:	PR302 - Compression Joint Seal
Measurement Unit:	LNFT - Linear Foot
Total Quantity:	49
Bridge Element Status:	Active

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

<b><i>Span AASHTO Element Inventory</i></b>
---

AASHTO Number: 515  
Parent Bridge Element: PR310 - Elastomeric Bearing  
Bridge Element: 515 - Steel Protective Coating  
Measurement Unit: SQFT - Square Foot  
Total Quantity: 14  
Bridge Element Status: Active

AASHTO Number: 310  
Parent Bridge Element:  
Bridge Element: PR310 - Elastomeric Bearing  
Measurement Unit: EA - Each  
Total Quantity: 14  
Bridge Element Status: Active

AASHTO Number: 311  
Parent Bridge Element:  
Bridge Element: 311 - Movable Bearing  
Measurement Unit: EA - Each  
Total Quantity: 7  
Bridge Element Status: Removed

AASHTO Number: 515  
Parent Bridge Element: 311 - Movable Bearing  
Bridge Element: 515 - Steel Protective Coating  
Measurement Unit: SQFT - Square Foot  
Total Quantity: 28  
Bridge Element Status: Removed

AASHTO Number: 313  
Parent Bridge Element:  
Bridge Element: 313 - Fixed Bearing  
Measurement Unit: EA - Each  
Total Quantity: 7  
Bridge Element Status: Removed

AASHTO Number: 515  
Parent Bridge Element: 313 - Fixed Bearing  
Bridge Element: 515 - Steel Protective Coating  
Measurement Unit: SQFT - Square Foot  
Total Quantity: 28  
Bridge Element Status: Removed

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

<b><i>Span AASHTO Element Inventory</i></b>
---

AASHTO Number: 330  
Parent Bridge Element:  
    Bridge Element: 330 - Metal Bridge Railing  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 102  
Bridge Element Status: Active

AASHTO Number: 515  
Parent Bridge Element: 330 - Metal Bridge Railing  
    Bridge Element: 515 - Steel Protective Coating  
    Measurement Unit: SQFT - Square Foot  
    Total Quantity: 700  
Bridge Element Status: Active

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: PR800 - Erosion or Scour  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 96  
Bridge Element Status: Active

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: 811 - Curb  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 102  
Bridge Element Status: Active

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: 830 - Secondary Members  
    Measurement Unit: EA - Each  
    Total Quantity: 1  
Bridge Element Status: Active

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: PR831 - Steel Beam End  
    Measurement Unit: EA - Each  
    Total Quantity: 14  
Bridge Element Status: Active

**New York State Department of Transportation**  
**General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Span AASHTO Element Inventory***

AASHTO Number:

Parent Bridge Element:

Bridge Element: PR852 - Pier Pedestal

Measurement Unit: EA - Each

Total Quantity: 14

Bridge Element Status: Active

*Span Number: 3*

AASHTO Number: 12

Parent Bridge Element:

Bridge Element: 12 - Reinforced Concrete Deck

Measurement Unit: SQFT - Square Foot

Total Quantity: 2057

Bridge Element Status: Active

AASHTO Number: 510

Parent Bridge Element: 12 - Reinforced Concrete Deck

Bridge Element: 510 - Wearing Surfaces

Measurement Unit: SQFT - Square Foot

Total Quantity: 2282

Bridge Element Status: Active

AASHTO Number: 29

Parent Bridge Element:

Bridge Element: 29 - Steel Deck with Concrete Filled Grid

Measurement Unit: SQFT - Square Foot

Total Quantity: 308

Bridge Element Status: Active

AASHTO Number: 107

Parent Bridge Element:

Bridge Element: 107 - Steel Open Girder/Beam

Measurement Unit: LNFT - Linear Foot

Total Quantity: 347

Bridge Element Status: Active

AASHTO Number: 515

Parent Bridge Element: 107 - Steel Open Girder/Beam

Bridge Element: 515 - Steel Protective Coating

Measurement Unit: SQFT - Square Foot

Total Quantity: 2270

Bridge Element Status: Active

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

<b><i>Span AASHTO Element Inventory</i></b>
---

AASHTO Number:	113
Parent Bridge Element:	
Bridge Element:	113 - Steel Stringer
Measurement Unit:	LNFT - Linear Foot
Total Quantity:	98
Bridge Element Status:	Active
AASHTO Number:	515
Parent Bridge Element:	113 - Steel Stringer
Bridge Element:	515 - Steel Protective Coating
Measurement Unit:	SQFT - Square Foot
Total Quantity:	200
Bridge Element Status:	Active
AASHTO Number:	152
Parent Bridge Element:	
Bridge Element:	152 - Steel Floor Beam
Measurement Unit:	LNFT - Linear Foot
Total Quantity:	56
Bridge Element Status:	Active
AASHTO Number:	515
Parent Bridge Element:	152 - Steel Floor Beam
Bridge Element:	515 - Steel Protective Coating
Measurement Unit:	SQFT - Square Foot
Total Quantity:	170
Bridge Element Status:	Active
AASHTO Number:	215
Parent Bridge Element:	
Bridge Element:	215 - Reinforced Concrete Abutment
Measurement Unit:	LNFT - Linear Foot
Total Quantity:	80
Bridge Element Status:	Removed
AASHTO Number:	215
Parent Bridge Element:	
Bridge Element:	EA215 - Reinforced Concrete Abutment
Measurement Unit:	LNFT - Linear Foot
Total Quantity:	65
Bridge Element Status:	Removed

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Span AASHTO Element Inventory***

AASHTO Number: 220  
Parent Bridge Element:  
    Bridge Element: 220 - Reinforced Concrete Pile Cap/Footing  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 1  
Bridge Element Status: Removed

AASHTO Number: 220  
Parent Bridge Element:  
    Bridge Element: EA220 - Reinforced Concrete Pile Cap/Footing  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 83  
Bridge Element Status: Active

AASHTO Number: 220  
Parent Bridge Element:  
    Bridge Element: EW220 - Reinforced Concrete Pile Cap/Footing  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 12  
Bridge Element Status: Removed

AASHTO Number: 227  
Parent Bridge Element:  
    Bridge Element: 227 - Reinforced Concrete Pile  
    Measurement Unit: EA - Each  
    Total Quantity: 23  
Bridge Element Status: Removed

AASHTO Number: 227  
Parent Bridge Element:  
    Bridge Element: EA227 - Reinforced Concrete Pile  
    Measurement Unit: EA - Each  
    Total Quantity: 23  
Bridge Element Status: Active

AASHTO Number: 227  
Parent Bridge Element:  
    Bridge Element: EW227 - Reinforced Concrete Pile  
    Measurement Unit: EA - Each  
    Total Quantity: 3  
Bridge Element Status: Active



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General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Span AASHTO Element Inventory***

AASHTO Number: 302  
Parent Bridge Element:  
    Bridge Element: EA302 - Compression Joint Seal  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 49  
Bridge Element Status: Active

AASHTO Number: 306  
Parent Bridge Element:  
    Bridge Element: 306 - Other Joint  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 48  
Bridge Element Status: Removed

AASHTO Number: 515  
Parent Bridge Element: EA310 - Elastomeric Bearing  
    Bridge Element: 515 - Steel Protective Coating  
    Measurement Unit: SQFT - Square Foot  
    Total Quantity: 7  
Bridge Element Status: Active

AASHTO Number: 310  
Parent Bridge Element:  
    Bridge Element: EA310 - Elastomeric Bearing  
    Measurement Unit: EA - Each  
    Total Quantity: 7  
Bridge Element Status: Active

AASHTO Number: 515  
Parent Bridge Element: 311 - Movable Bearing  
    Bridge Element: 515 - Steel Protective Coating  
    Measurement Unit: SQFT - Square Foot  
    Total Quantity: 28  
Bridge Element Status: Removed

AASHTO Number: 311  
Parent Bridge Element:  
    Bridge Element: 311 - Movable Bearing  
    Measurement Unit: EA - Each  
    Total Quantity: 7  
Bridge Element Status: Removed

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Span AASHTO Element Inventory***

AASHTO Number: 515  
Parent Bridge Element: 313 - Fixed Bearing  
Bridge Element: 515 - Steel Protective Coating  
Measurement Unit: SQFT - Square Foot  
Total Quantity: 28  
Bridge Element Status: Removed

AASHTO Number: 313  
Parent Bridge Element:  
Bridge Element: 313 - Fixed Bearing  
Measurement Unit: EA - Each  
Total Quantity: 7  
Bridge Element Status: Removed

AASHTO Number: 321  
Parent Bridge Element:  
Bridge Element: EA321 - Reinforced Concrete Approach Slab  
Measurement Unit: SQFT - Square Foot  
Total Quantity: 1440  
Bridge Element Status: Active

AASHTO Number: 330  
Parent Bridge Element:  
Bridge Element: 330 - Metal Bridge Railing  
Measurement Unit: LNFT - Linear Foot  
Total Quantity: 100  
Bridge Element Status: Active

AASHTO Number: 515  
Parent Bridge Element: 330 - Metal Bridge Railing  
Bridge Element: 515 - Steel Protective Coating  
Measurement Unit: SQFT - Square Foot  
Total Quantity: 480  
Bridge Element Status: Active

AASHTO Number:  
Parent Bridge Element:  
Bridge Element: EA800 - Erosion or Scour  
Measurement Unit: LNFT - Linear Foot  
Total Quantity: 65  
Bridge Element Status: Active

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Span AASHTO Element Inventory***

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: EW800 - Erosion or Scour  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 12  
Bridge Element Status: Removed

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: 811 - Curb  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 100  
Bridge Element Status: Active

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: 830 - Secondary Members  
    Measurement Unit: EA - Each  
    Total Quantity: 1  
Bridge Element Status: Active

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: EA831 - Steel Beam End  
    Measurement Unit: EA - Each  
    Total Quantity: 7  
Bridge Element Status: Active

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: PR831 - Steel Beam End  
    Measurement Unit: EA - Each  
    Total Quantity: 7  
Bridge Element Status: Active

AASHTO Number:  
Parent Bridge Element:  
    Bridge Element: EA850 - Backwall  
    Measurement Unit: LNFT - Linear Foot  
    Total Quantity: 78  
Bridge Element Status: Active

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Span AASHTO Element Inventory***

AASHTO Number:

Parent Bridge Element:

Bridge Element: EA851 - Abutment Pedestal

Measurement Unit: EA - Each

Total Quantity: 7

Bridge Element Status: Active

AASHTO Number:

Parent Bridge Element:

Bridge Element: EW853 - Wingwall

Measurement Unit: LNFT - Linear Foot

Total Quantity: 13

Bridge Element Status: Active

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Span Features Crossed***

*Span Number:* 2

Bridge Feature: CR 20-CHURCH STREET

Feature Added to Span Date:

Feature Removed from Span

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Substructure Unit (SSU) Inventory***

**This structure does not have any substructures**

***SSU Element Inventory***

**This structure does not have any SSU elements**

***SSU Inspection Frequency***

**This structure does not have any defined SSU inspection frequencies**

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Work History***

Work Type: H42 - Repair Columns and Cap Beams  
Work Month:  
Work Year: 2018  
Contract Number:  
Contract Type:  
Contract Amount:  
Fiscal Year:  
Comment: Concrete surface repairs with sealing  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: H42 - Repair Columns and Cap Beams  
Work Month: 10  
Work Year: 2014  
Contract Number: 46198  
Contract Type:  
Contract Amount:  
Fiscal Year:  
Comment: REPAIR COLUMNS BEAM  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: H62 - Repair Fascia  
Work Month: 9  
Work Year: 2014  
Contract Number: 46198  
Contract Type:  
Contract Amount:  
Fiscal Year:  
Comment: REPAIR FASCIA  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Work History***

Work Type: H42 - Repair Columns and Cap Beams  
Work Month: 8  
Work Year: 2014  
Contract Number: 46198  
Contract Type:  
Contract Amount:  
Fiscal Year:  
Comment: REPAIR COLUMNS BEAM  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: H43 - Repair Abutments and Wingwalls  
Work Month: 8  
Work Year: 2014  
Contract Number: 46198  
Contract Type:  
Contract Amount:  
Fiscal Year:  
Comment: REPAIR ABUTMENTS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: H34 - Repair Concrete Members  
Work Month: 8  
Work Year: 2014  
Contract Number: 46198  
Contract Type:  
Contract Amount:  
Fiscal Year:  
Comment: REPAIR CONCRETE MEMBERS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):



**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Work History***

Work Type: H43 - Repair Abutments and Wingwalls  
Work Month: 7  
Work Year: 2014  
Contract Number: 46198  
Contract Type:  
Contract Amount:  
Fiscal Year:  
Comment: REPAIR ABUTMENTS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: H42 - Repair Columns and Cap Beams  
Work Month: 7  
Work Year: 2014  
Contract Number: 46198  
Contract Type:  
Contract Amount:  
Fiscal Year:  
Comment: REPAIR COLUMNS BEAM  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: H43 - Repair Abutments and Wingwalls  
Work Month: 6  
Work Year: 2014  
Contract Number: 46198  
Contract Type:  
Contract Amount:  
Fiscal Year:  
Comment: REPAIR ABUTMENTS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Work History***

Work Type: H43 - Repair Abutments and Wingwalls  
Work Month: 5  
Work Year: 2014  
Contract Number: 46198  
Contract Type:  
Contract Amount:  
Fiscal Year:  
Comment: REPAIR ABUTMENTS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 311 - Bridge Cleaning  
Work Month: 10  
Work Year: 2008  
Contract Number: D260722  
Contract Type:  
Contract Amount:  
Fiscal Year:  
Comment: Clean Bridge  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: H62 - Repair Fascia  
Work Month: 7  
Work Year: 2008  
Contract Number:  
Contract Type: 3 - In-house Maintenance  
Contract Amount:  
Fiscal Year:  
Comment:  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation**  
**General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Work History***

Work Type: H11 - Clean Pier Caps and Abutments  
Work Month: 7  
Work Year: 2008  
Contract Number:  
Contract Type: 3 - In-house Maintenance  
Contract Amount:  
Fiscal Year:  
Comment:  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: H53 - Clean, Free, and Repair Joint Mechanism  
Work Month: 7  
Work Year: 2008  
Contract Number:  
Contract Type: 3 - In-house Maintenance  
Contract Amount:  
Fiscal Year:  
Comment:  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: H15 - Repair, Replace, or Add to Existing Concrete Substr  
Work Month: 10  
Work Year: 2003  
Contract Number: D259039  
Contract Type:  
Contract Amount:  
Fiscal Year:  
Comment: Bearing Replacement, Substructure repair contr  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Work History***

Work Type: 068 - Obsolete Code  
Work Month: 8  
Work Year: 2000  
Contract Number: D258381  
Contract Type: 1 - Bid Contract  
Contract Amount: 0  
Fiscal Year:  
Comment: Bridge Washing Contract  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 085 - Repair or Replace Scuppers and Drains  
Work Month: 2  
Work Year: 1999  
Contract Number: D257136  
Contract Type: 1 - Bid Contract  
Contract Amount: 0  
Fiscal Year:  
Comment: INSTALL SCUPPERS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: F61 - Install or Repair Guide Rail and Median Barrier  
Work Month: 2  
Work Year: 1999  
Contract Number: D257136  
Contract Type: 1 - Bid Contract  
Contract Amount: 0  
Fiscal Year:  
Comment: NEW TRANSITION- BRIDGE TO HWY RAIL  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation**  
**General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Work History***

Work Type: 078 - Replace Joint System  
Work Month: 2  
Work Year: 1999  
Contract Number: D257136  
Contract Type: 1 - Bid Contract  
Contract Amount: 0  
Fiscal Year:  
Comment:  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 082 - Replace Sidewalk and Fascia  
Work Month: 2  
Work Year: 1999  
Contract Number: D257136  
Contract Type: 1 - Bid Contract  
Contract Amount: 0  
Fiscal Year:  
Comment:  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 083 - Replace Railing  
Work Month: 2  
Work Year: 1999  
Contract Number: D257136  
Contract Type: 1 - Bid Contract  
Contract Amount: 0  
Fiscal Year:  
Comment:  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Work History***

Work Type: H38 - Clean Superstructure  
Work Month: 9  
Work Year: 1998  
Contract Number: D257495  
Contract Type: 1 - Bid Contract  
Contract Amount: 0  
Fiscal Year:  
Comment:  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: H38 - Clean Superstructure  
Work Month: 10  
Work Year: 1996  
Contract Number: D256831  
Contract Type: 1 - Bid Contract  
Contract Amount: 0  
Fiscal Year:  
Comment:  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 000 - Other  
Work Month: 7  
Work Year: 1990  
Contract Number: D253140  
Contract Type: 1 - Bid Contract  
Contract Amount: 0  
Fiscal Year:  
Comment: BRIDGE WASHING CONTRACT  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Work History***

Work Type: H57 - Maintain and repair wearing surface  
Work Month: 9  
Work Year: 1986  
Contract Number: D250416  
Contract Type: 1 - Bid Contract  
Contract Amount: 0  
Fiscal Year:  
Comment: BR PAINTING, OVERLAY  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: H81 - Clean and Paint Metal Surfaces  
Work Month: 9  
Work Year: 1986  
Contract Number: D250416  
Contract Type: 1 - Bid Contract  
Contract Amount: 0  
Fiscal Year:  
Comment:  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation**  
**General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***MAMIS Work History***

Work Type: 4H51 - REPAIR DECKS  
Work Month: 7  
Work Year: 2021  
Contract Number:  
Contract Type:  
Contract Amount: 4967.4594  
Fiscal Year: 2022  
Comment: 4H51 - REPAIR DECKS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4B31 - POTHOLE REPAIR  
Work Month: 5  
Work Year: 2021  
Contract Number:  
Contract Type:  
Contract Amount: 1687.695  
Fiscal Year: 2022  
Comment: 4B31 - POTHOLE REPAIR  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4H53 - REPAIR JOINTS  
Work Month: 9  
Work Year: 2020  
Contract Number:  
Contract Type:  
Contract Amount: 7996.3334  
Fiscal Year: 2021  
Comment: 4H53 - REPAIR JOINTS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):



**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***MAMIS Work History***

Work Type: 4H53 - REPAIR JOINTS  
Work Month: 7  
Work Year: 2020  
Contract Number:  
Contract Type:  
Contract Amount: 9212.9626  
Fiscal Year: 2021  
Comment: 4H53 - REPAIR JOINTS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4H51 - REPAIR DECKS  
Work Month: 7  
Work Year: 2019  
Contract Number:  
Contract Type:  
Contract Amount: 4227.452  
Fiscal Year: 2020  
Comment: 4H51 - REPAIR DECKS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4H53 - REPAIR JOINTS  
Work Month: 7  
Work Year: 2019  
Contract Number:  
Contract Type:  
Contract Amount: 3389.797  
Fiscal Year: 2020  
Comment: 4H53 - REPAIR JOINTS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***MAMIS Work History***

Work Type: 4H53 - REPAIR JOINTS  
Work Month: 5  
Work Year: 2019  
Contract Number:  
Contract Type:  
Contract Amount: 8013.599  
Fiscal Year: 2020  
Comment: 4H53 - REPAIR JOINTS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4H51 - REPAIR DECKS  
Work Month: 5  
Work Year: 2019  
Contract Number:  
Contract Type:  
Contract Amount: 5280.303  
Fiscal Year: 2020  
Comment: 4H51 - REPAIR DECKS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4A11 - MANAGE FIELD OPERATIONS  
Work Month: 5  
Work Year: 2019  
Contract Number:  
Contract Type:  
Contract Amount: 1319.598  
Fiscal Year: 2020  
Comment: 4A11 - MANAGE FIELD OPERATIONS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***MAMIS Work History***

Work Type: 4H76 - REPAIR DRAINAGE SYSTEMS  
Work Month: 3  
Work Year: 2019  
Contract Number:  
Contract Type:  
Contract Amount: 1236.271  
Fiscal Year: 2019  
Comment: 4H76 - REPAIR DRAINAGE SYSTEMS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4B31 - POTHOLE REPAIR  
Work Month: 10  
Work Year: 2018  
Contract Number:  
Contract Type:  
Contract Amount: 2840.656  
Fiscal Year: 2019  
Comment: 4B31 - POTHOLE REPAIR  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4H51 - REPAIR DECKS  
Work Month: 10  
Work Year: 2018  
Contract Number:  
Contract Type:  
Contract Amount: 2252.72  
Fiscal Year: 2019  
Comment: 4H51 - REPAIR DECKS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***MAMIS Work History***

Work Type:  
Work Month: 9  
Work Year: 2018  
Contract Number:  
Contract Type:  
Contract Amount: 1709.94  
Fiscal Year: 2019  
Comment:  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4H85 - PAINT CONCRETE  
Work Month: 9  
Work Year: 2018  
Contract Number:  
Contract Type:  
Contract Amount: 1471.164  
Fiscal Year: 2019  
Comment: 4H85 - PAINT CONCRETE  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4A11 - MANAGE FIELD OPERATIONS  
Work Month: 9  
Work Year: 2018  
Contract Number:  
Contract Type:  
Contract Amount: 1991.432  
Fiscal Year: 2019  
Comment: 4A11 - MANAGE FIELD OPERATIONS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***MAMIS Work History***

Work Type: 4H62 - REPAIR FASCIA  
Work Month: 9  
Work Year: 2018  
Contract Number:  
Contract Type:  
Contract Amount: 3762.496  
Fiscal Year: 2019  
Comment: 4H62 - REPAIR FASCIA  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4H62 - REPAIR FASCIA  
Work Month: 8  
Work Year: 2018  
Contract Number:  
Contract Type:  
Contract Amount: 1765.068  
Fiscal Year: 2019  
Comment: 4H62 - REPAIR FASCIA  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4H31 - REPAIR BEARINGS  
Work Month: 8  
Work Year: 2018  
Contract Number:  
Contract Type:  
Contract Amount: 4786.576  
Fiscal Year: 2019  
Comment: 4H31 - REPAIR BEARINGS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***MAMIS Work History***

Work Type: 4A11 - MANAGE FIELD OPERATIONS  
Work Month: 8  
Work Year: 2018  
Contract Number:  
Contract Type:  
Contract Amount: 1194.476  
Fiscal Year: 2019  
Comment: 4A11 - MANAGE FIELD OPERATIONS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type:  
Work Month: 8  
Work Year: 2018  
Contract Number:  
Contract Type:  
Contract Amount: 938.524  
Fiscal Year: 2019  
Comment:  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4H31 - REPAIR BEARINGS  
Work Month: 7  
Work Year: 2018  
Contract Number:  
Contract Type:  
Contract Amount: 4509.12  
Fiscal Year: 2019  
Comment: 4H31 - REPAIR BEARINGS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***MAMIS Work History***

Work Type: 4A11 - MANAGE FIELD OPERATIONS  
Work Month: 7  
Work Year: 2018  
Contract Number:  
Contract Type:  
Contract Amount: 1229.452  
Fiscal Year: 2019  
Comment: 4A11 - MANAGE FIELD OPERATIONS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4H62 - REPAIR FASCIA  
Work Month: 7  
Work Year: 2018  
Contract Number:  
Contract Type:  
Contract Amount: 2315.496  
Fiscal Year: 2019  
Comment: 4H62 - REPAIR FASCIA  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4H51 - REPAIR DECKS  
Work Month: 9  
Work Year: 2017  
Contract Number:  
Contract Type:  
Contract Amount: 8042.268  
Fiscal Year: 2018  
Comment: 4H51 - REPAIR DECKS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***MAMIS Work History***

Work Type:  
Work Month: 11  
Work Year: 2016  
Contract Number:  
Contract Type:  
Contract Amount: 1330.28  
Fiscal Year: 2017  
Comment:  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4H65 - REPAIR RAILINGS  
Work Month: 8  
Work Year: 2016  
Contract Number:  
Contract Type:  
Contract Amount: 4806.2  
Fiscal Year: 2017  
Comment: 4H65 - REPAIR RAILINGS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4A11 - MANAGE FIELD OPERATIONS  
Work Month: 8  
Work Year: 2016  
Contract Number:  
Contract Type:  
Contract Amount: 1047.656  
Fiscal Year: 2017  
Comment: 4A11 - MANAGE FIELD OPERATIONS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):



**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***MAMIS Work History***

Work Type: 4H65 - REPAIR RAILINGS  
Work Month: 8  
Work Year: 2016  
Contract Number:  
Contract Type:  
Contract Amount: 4806.2  
Fiscal Year: 2017  
Comment: 4H65 - REPAIR RAILINGS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4A11 - MANAGE FIELD OPERATIONS  
Work Month: 8  
Work Year: 2016  
Contract Number:  
Contract Type:  
Contract Amount: 1047.656  
Fiscal Year: 2017  
Comment: 4A11 - MANAGE FIELD OPERATIONS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4H65 - REPAIR RAILINGS  
Work Month: 8  
Work Year: 2016  
Contract Number:  
Contract Type:  
Contract Amount: 4806.2  
Fiscal Year: 2017  
Comment: 4H65 - REPAIR RAILINGS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***MAMIS Work History***

Work Type: 4A11 - MANAGE FIELD OPERATIONS  
Work Month: 8  
Work Year: 2016  
Contract Number:  
Contract Type:  
Contract Amount: 1047.656  
Fiscal Year: 2017  
Comment: 4A11 - MANAGE FIELD OPERATIONS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4H51 - REPAIR DECKS  
Work Month: 6  
Work Year: 2016  
Contract Number:  
Contract Type:  
Contract Amount: 15036.464  
Fiscal Year: 2017  
Comment: 4H51 - REPAIR DECKS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4H62 - REPAIR FASCIA  
Work Month: 9  
Work Year: 2015  
Contract Number:  
Contract Type:  
Contract Amount: 7316.152  
Fiscal Year: 2016  
Comment: 4H62 - REPAIR FASCIA  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***MAMIS Work History***

Work Type: 4H51 - REPAIR DECKS  
Work Month: 8  
Work Year: 2015  
Contract Number:  
Contract Type:  
Contract Amount: 1168.776  
Fiscal Year: 2016  
Comment: 4H51 - REPAIR DECKS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4H62 - REPAIR FASCIA  
Work Month: 8  
Work Year: 2015  
Contract Number:  
Contract Type:  
Contract Amount: 1559.76  
Fiscal Year: 2016  
Comment: 4H62 - REPAIR FASCIA  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4H62 - REPAIR FASCIA  
Work Month: 7  
Work Year: 2015  
Contract Number:  
Contract Type:  
Contract Amount: 3816  
Fiscal Year: 2016  
Comment: 4H62 - REPAIR FASCIA  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***MAMIS Work History***

Work Type: 4H62 - REPAIR FASCIA  
Work Month: 6  
Work Year: 2015  
Contract Number:  
Contract Type:  
Contract Amount: 20130.272  
Fiscal Year: 2016  
Comment: 4H62 - REPAIR FASCIA  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4E08 - REMOVE DEBRIS  
Work Month: 6  
Work Year: 2015  
Contract Number:  
Contract Type:  
Contract Amount: 1203.672  
Fiscal Year: 2016  
Comment: 4E08 - REMOVE DEBRIS  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

Work Type: 4H62 - REPAIR FASCIA  
Work Month: 5  
Work Year: 2015  
Contract Number:  
Contract Type:  
Contract Amount: 4728.912  
Fiscal Year: 2016  
Comment: 4H62 - REPAIR FASCIA  
Designer Name:  
Designer Organization Type:  
PIN (these codes are for future use):

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Historic Bridge Data***

Historic Determination: Not Eligible  
Excluded from Inventory: Not Applicable  
Historic Determination Reason 1: Not Applicable  
Historic Determination Reason 2: Not Applicable  
Historic Determination Reason 3: Not Applicable  
Location: 2.4 MI NE JCT RTS I-81+11  
GTMS Material Type: 3 - Steel  
GTMS Structure Type: 02 - Stringer/Multi-Beam or Girder  
Main Span Design Type: 09 - Rolled Beam, Multi-Girder  
Bridge Type Details 1: Welded - Girder Construction  
Bridge Type Details 2: Not Applicable  
Bridge Type Details 3: Not Applicable  
Truss Type Details 1: Not Applicable  
Truss Type Details 2 (variations): Not Applicable  
Arrangement: Not Applicable  
Year Built: 1959  
Year of Last Major Rehabilitation: 8888  
Moveable Type Detail: Not Applicable  
Construction Date Update: 1959  
Circa Date Type: 2 - Not a Circa Date  
Integrity Problems 1: Not Applicable  
Integrity Problems 2: Not Applicable  
Integrity Problems 3: Not Applicable  
Engineer or Designer: 4 - Known Engineer/Designer  
Name of Engineer or Designer: Goodking & O'Dea, Consulting Engineers  
Name of Builder/Manufacturer:  
Special Recognition 1: Not Applicable  
Special Recognition 2: Not Applicable  
Special Recognition 3: Not Applicable  
Aesthetic Treatment 1: Not Applicable  
Aesthetic Treatment 2: Not Applicable  
Aesthetic Treatment 3: Not Applicable  
Aesthetic Treatment 4: Not Applicable  
Historic Association Detail: Not Applicable  
Plans Available Update: U - Unknown  
Possible Historic District: No  
Adjacent Historical Marker: No  
Land Use: Not Applicable  
Development: Not Applicable  
Contributing To District: No Evaluation for Potential District  
Canal Bridge: N  
Contributes to the Historic Canal System: N  
Not Historic Criteria (Canal Bridge):  
Individually Eligible (Canal Bridge): N  
Comments:

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Historic Bridge Management Activities***

**This structure does not have any historic bridge management activities**

**New York State Department of Transportation**  
**General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

**Subsets**

Region: 3    SYRACUSE  
County: 3    ONONDAGA  
State: T  
Local: F  
Other: F  
NHS On: T  
Interstate On: T  
Interstate Under: F  
Highway On: T  
Highway Under: T  
Railroad On: F  
Railroad Under: F  
Pedestrian On: F  
Waterway Under: F  
Closed: F  
Abandoned: F  
Load Posted: F  
R Posted: F  
95 Posted: F  
97 Posted: F  
Political Unit: 1352    Village of NORTH SYRACUSE  
Number of Spans: 3  
Deck Area (square feet): 7190  
Primary Owner: 10    NYSDOT  
Secondary Owner: 99    One Agency - Listed in first subfield  
GTMS Material: 3    Steel  
GTMS Structure: 02    Stringer/Multi-Beam or Girder  
Year Built: 1959  
Last Major Work: NNNN  
Carried: 81I 81I33033050  
Crossed: CR 20-CHURCH STREET

**NBI Items**

NBI 71 - Waterway Adequacy: Bridge not over a waterway.  
Scour Critical Type: N - Bridge not over waterway.  
NBIS Sufficiency Rating:  
FHWA NBIS Status: 3  
FHWA NBIS Status User Update: HPETTICREW

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Most Recent General Inspection***

Inspection Type: General  
Inspection Date: 04/22/21  
Inspection Entity Assigned: 03 - Region 03 - SYRACUSE  
Team Leader Assigned: Dennis Conley  
General Recommendation: 5  
Condition Rating: 4.145  
NBI Item 58 - Deck: 6 - Satisfactory Condition  
NBI Item 59 - Superstructure: 6 - Satisfactory Condition  
NBI Item 60 - Substructure: 6 - Satisfactory Condition  
NBI Item 61 - Channel: N - Not Applicable  
NBI Item 62 - Culvert: N - Not Applicable  
Red Flag Issued?: No  
Yellow Flag Issued?: No  
Safety Flag Issued?: No

***Most Recent Diving (SSU) Inspection***

**This structure does not have any SSUs inspections**

***Most Recent Fathometer Survey***

**This structure does not have any fathometer surveys**

***Most Recent Post Event Inspection***

**This structure does not have any post event inspections**



**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Non-Structural Condition Observations***

*Inspection Date:* 04/22/21

Order: 1

Non-Structural Condition Observation Category: ATTACHMENTS - Lighting

"Other" Condition Observation:

Quantity: 20

Measurement Unit: FT - Foot

*Inspection Date:* 04/12/17

Order: 1

Non-Structural Condition Observation Category: APPROACH - Railing

"Other" Condition Observation:

Quantity: 25

Measurement Unit: FT - Foot

***Further Investigation***

**This structure does not have any further investigations**

***Special Emphasis***

Special Emphasis Detail: 10. AASHTO Category D, E, and E' welded details

Special Emphasis Detail Note:

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

**Access Needs**

*Span Number: 1*

Access Type: 15 - Extension Ladder

Access Type (Other):

Access Location:

Permit Type and Requirements:

Contact(s) for Access and Coordination:

Hours:

Date Added: 12/26/01

Date Removed: 01/21/10

Comment:

Access Type: 13 - Walking

Access Type (Other):

Access Location:

Permit Type and Requirements:

Contact(s) for Access and Coordination:

Hours:

Date Added: 12/26/01

Date Removed:

Comment:

Access Type: 15 - Extension Ladder

Access Type (Other):

Access Location:

Permit Type and Requirements:

Contact(s) for Access and Coordination:

Hours:

Date Added: 04/28/17

Date Removed:

Comment:

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

**Access Needs**

Span Number: 2

Access Type: 15 - Extension Ladder

Access Type (Other):

Access Location:

Permit Type and Requirements:

Contact(s) for Access and Coordination:

Hours:

Date Added: 12/26/01

Date Removed: 01/21/10

Comment:

Access Type: 13 - Walking

Access Type (Other):

Access Location:

Permit Type and Requirements:

Contact(s) for Access and Coordination:

Hours:

Date Added: 12/26/01

Date Removed:

Comment:

Access Type: 15 - Extension Ladder

Access Type (Other):

Access Location:

Permit Type and Requirements:

Contact(s) for Access and Coordination:

Hours:

Date Added: 04/28/17

Date Removed:

Comment:

Access Type: 28 - Lane Closure Without Shadow Vehicle

Access Type (Other):

Access Location:

Permit Type and Requirements:

Contact(s) for Access and Coordination:

Hours:

Date Added: 12/26/01

Date Removed:

Comment:

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Access Needs***

Access Type: 19 - Up to 30 Foot Lift

Access Type (Other):

Access Location:

Permit Type and Requirements:

Contact(s) for Access and Coordination:

Hours:

Date Added: 12/26/01

Date Removed:

Comment:

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

**Access Needs**

*Span Number: 3*

Access Type: 15 - Extension Ladder

Access Type (Other):

Access Location:

Permit Type and Requirements:

Contact(s) for Access and Coordination:

Hours:

Date Added: 12/26/01

Date Removed: 01/21/10

Comment:

Access Type: 13 - Walking

Access Type (Other):

Access Location:

Permit Type and Requirements:

Contact(s) for Access and Coordination:

Hours:

Date Added: 12/26/01

Date Removed:

Comment:

Access Type: 15 - Extension Ladder

Access Type (Other):

Access Location:

Permit Type and Requirements:

Contact(s) for Access and Coordination:

Hours:

Date Added: 04/28/17

Date Removed:

Comment:

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Bridge Safety***

***BSA***

Vulnerability Type: Collision Vulnerability

Rating Date: 03/16/98

Vulnerability Classification: Medium

Failure Type: Structural Damage

Vulnerability Rating: 4: Inspection Program Action

Vulnerability Type: Steel Vulnerability

Rating Date: 11/26/96

Vulnerability Classification: Low

Failure Type:

Vulnerability Rating: 4: Inspection Program Action

**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

***Load Ratings - Level II (or Level III, if exists)***

Load Rating Type: 2 - Level II  
Rating Method: 1 - Load Factor (LFR)  
Rating Source: B - BrR  
Rating Date: 07/14/21  
H20 Inventory Rating Tons: 20  
H20 Operating Rating - Tons: 34  
HS20 Inventory Rating - Tons: 26  
HS20 Operating Rating - Tons: 44  
3S2 Legal-Factor:  
HL-93 Inventory Factor:  
HL-93 Operating Factor:  
HL-93 Permit Factor:  
Load Rating Import Date:  
Lane Legal-Factor:  
SU 4 Legal Factor:  
Type 6A Permit-Factor:  
Type 7 Permit-Factor:  
Load Rating Notes:

Load Rating Type: 2 - Level II  
Rating Method: 2 - Allowable Stress (ASR)  
Rating Source: B - BLRS (Not Certified)  
Rating Date: 11/01/97  
H20 Inventory Rating Tons: 28  
H20 Operating Rating - Tons: 50  
HS20 Inventory Rating - Tons: 36  
HS20 Operating Rating - Tons: 64  
3S2 Legal-Factor:  
HL-93 Inventory Factor:  
HL-93 Operating Factor:  
HL-93 Permit Factor:  
Load Rating Import Date: 12/06/03  
Lane Legal-Factor:  
SU 4 Legal Factor:  
Type 6A Permit-Factor:  
Type 7 Permit-Factor:  
Load Rating Notes:

# New York State Department of Transportation General Bridge Inventory Report

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

## Standard Photographs

Photo Filename: 1031701\_LOCATION\_MAP.JPG

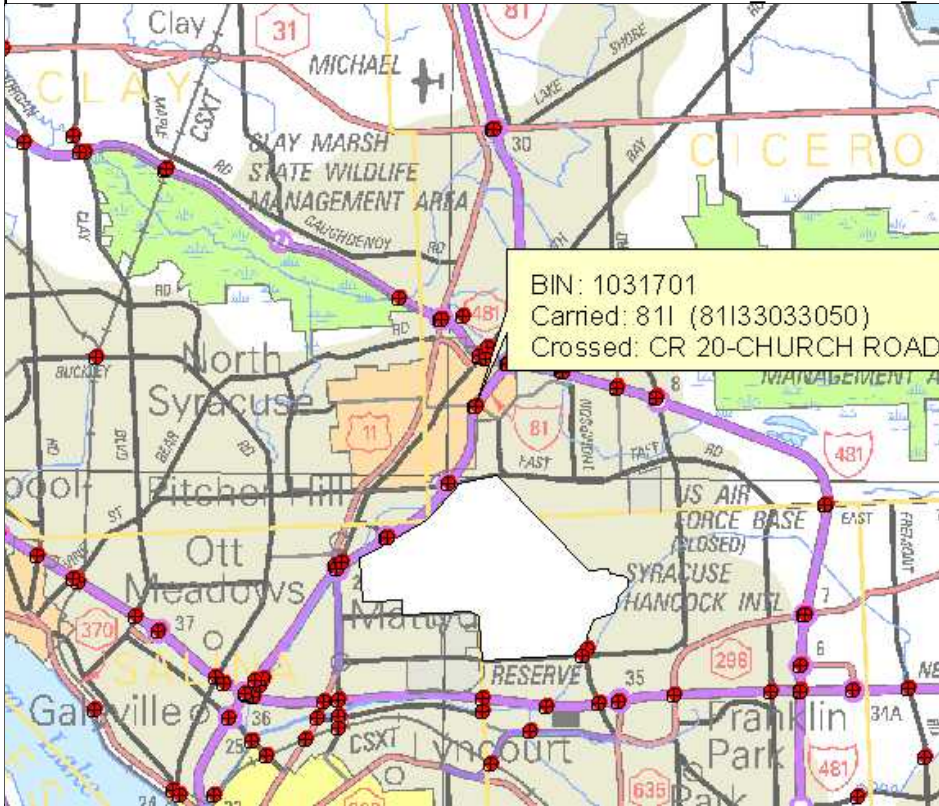
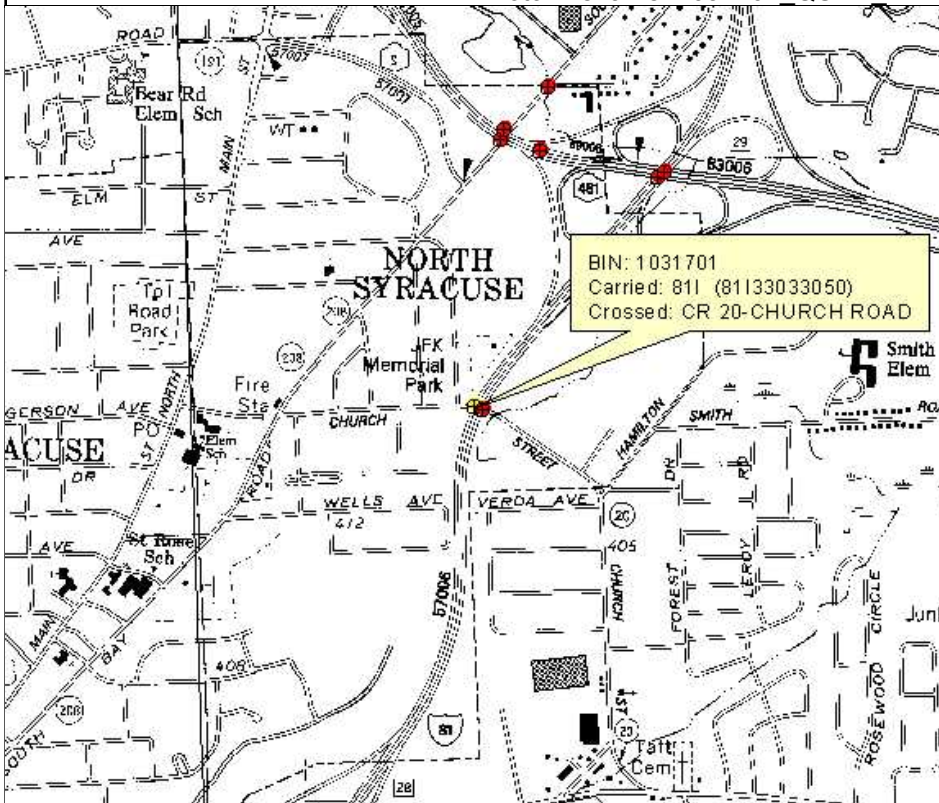


Photo Filename: 1031701\_QUAD\_MAP.JPG





**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

**Standard Photographs**

Photo Filename: AbutmentBegin\_17.JPG



Photo Filename: AbutmentEnd\_17.JPG



**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

**Standard Photographs**

Photo Filename: ApproachBegin\_17.JPG



Photo Filename: ApproachEnd\_17.JPG





**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

**Standard Photographs**

Photo Filename: ElevationLeftSpans1to3\_17.JPG



Photo Filename: ElevationRightSpans1to3\_17.JPG



**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

**Standard Photographs**

Photo Filename: F2CrossedSpan2Left\_17.JPG

View Left



Photo Filename: F2CrossedSpan2Right\_17.JPG

View Right





**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

**Standard Photographs**

Photo Filename: FramingSpan1\_17.JPG



Photo Filename: FramingSpan2\_17.JPG



**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

**Standard Photographs**

Photo Filename: FramingSpan3\_17.JPG



Photo Filename: Pier1\_17.JPG





**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

**Standard Photographs**

Photo Filename: Pier2\_17.JPG



Photo Filename: TopOfBridge\_17.JPG



**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

**Standard Photographs**

Photo Filename: WingwallBeginLeft\_17.JPG



Photo Filename: WingwallBeginRight\_17.JPG





**New York State Department of Transportation  
General Bridge Inventory Report**

BIN: 1031701    Feature Carried: 81I 81I33033050    Feature Crossed: CR 20-CHURCH STREET  
Date Updated: 3/09/22

**Standard Photographs**

Photo Filename: WingwallEndLeft\_17.JPG



Photo Filename: WingwallEndRight\_17.JPG

